

Electrical Insulation Tape and Cable End Cap Kit

This product includes tapes and cable end caps designed for electrical insulation and protection. The kit provides solutions for a range of voltage applications and cable dimensions.



Overview

Professional Electrical Insulation & Sealing Solution

This comprehensive kit provides essential components for electrical insulation, field shielding, and cable protection. It includes a versatile selection of self-adhesive rubber tapes for high-voltage applications, PVC tapes for low-voltage circuits, and heat-shrinkable end caps for robust waterproofing. Designed for both power and communication cables, this kit ensures reliable performance in demanding electrical environments.

Insulation Tapes

Performance Specifications

Type	Voltage Rating	Max Temp	Tensile Length
J-series	1-3 kV	75	500%
10-L	1 kV	75	500%
J-20	10 kV	75	500%
J-21	10 kV	90	500%
J-31	35 kV	90	500%
B-20	10 kV	75	500%
B-50	110 kV	90	500%

Available Tape Varieties

Self-Adhesive Rubber Insulating Tape, Self-Adhesive Rubber Concave Tape, PVC Insulating Tape

PVC Tapes

PVC Tape Features

- Suitable for circuits under 500V
- Used for busbar protection
- Available in red, green, yellow, blue, black, and transparent

Cable End Caps

Available Size Range (O.D.)

8 mm

Minimum O.D.

90 mm

Maximum O.D.

Primary Function

Waterproofing power and communication cable ends